**Land Rover USB Media Interface**

# Quick USB Start Guide for New Head Unit User Interface

*The multimedia unit can be installed in the newest Land Rover cars with touch screen display year 2009 to date*

*Power the head unit and selected Audio Video tab from the Welcome LR Head unit menu as shown below*

*If no media is attached there will be no selection in the audio CDC menu. The audio may be on Pause by default as shown below*

*When iPod locked, select CD1 to play a playlist. Find a playlist using SEEK+ or SEEK– buttons and select it by pressing and hold SEEK+*

*Select CD2 to play the songs by Artist. Find an artist using SEEK+ or SEEK– buttons and select it by pressing and hold SEEK+*

*Select CD3 to play the songs by Album. Find an album using SEEK+ or SEEK– buttons and select it by pressing and hold SEEK+*

*Select CD4 to play the songs by Genre. Find genre using SEEK+ or SEEK– buttons and select it by pressing and hold SEEK+*

*Select CD5 to play the songs by songs. Find songs using SEEK+ or SEEK– buttons and select it by pressing and hold SEEK+*

*To enter the Pairing menu press and hold the SEEK+ button. Then the screen changes showing pairing menu in mid section*

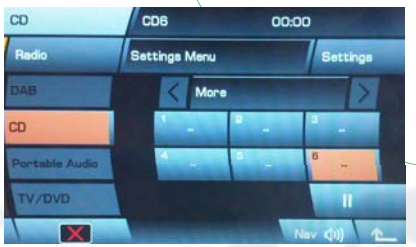
*The fourth menu is Bluetooth audio menu. This menu sets the device in direct audio streaming control mode*

*Enter the menu by pressing and hold SEEK+. In this mode the screen shows -SEEK<>SEEK+ that allows the player to be controlled remotely*

Universal Media Interface

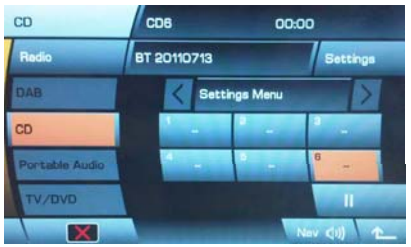
# Quick CD6 Menu Guide New Head Unit User Interface

*If already in CD6 (More) menu and screen shows settings menu, scroll with SEEK+/SEEK– between the service menus of the media player*



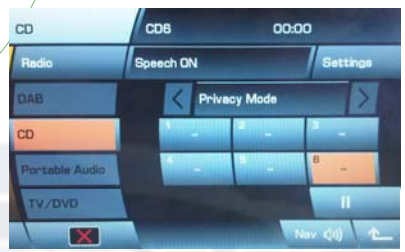

*The screen changes showing the settings in mid screen. First sub menu of the settings menu is the media player software version*

*To go to the next sub menu press SEEK+. The second sub menu of the settings menu is the Bluetooth software version*



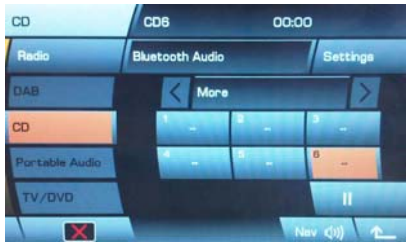

*The fifth menu down is the iPod player mode menu. The screen of the iPod can be unlocked using those functions*

*To turn the speech ON during incoming call and outgoing call scroll with SEEK+ to the Speech ON menu and press and hold SEEK+*




*To turn the speech OFF during incoming call and outgoing call scroll with SEEK+ to the Speech OFF menu and press and hold SEEK+*

*The fourth menu is Bluetooth audio menu. This menu sets the device in direct audio streaming control mode*




*Enter the menu by pressing and hold SEEK+. In this mode the screen shows -SEEK<>SEEK+ that allows the player to be controlled remotely*

*Scroll with SEEK+ to the next sub menu. The third menu is privacy mode. This menu allows turning the text to speech on and off*

*To lock the iPod screen select the player lock and press and hold SEEK+*

*To unlock the iPod screen select the player unlock and press and hold SEEK+*

Universal Media Interface

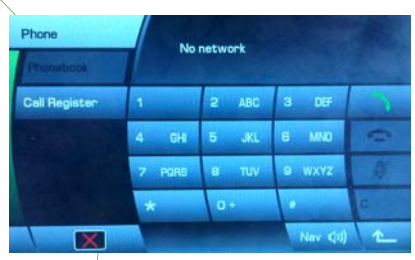
# Phone Pairing Guide for New Head Unit Interface

*To pair a phone to the HU select the CD6 button That will enter the Pairing menu as shown on the screen below*

*Press and hold SEEK+ to enter the Bluetooth pairing sub menu. Different pairing options are available as example “Pair new device”*

*Scroll with SEEK+ or SEEK– to select the right action from the available choices to either pair new device or delete all and pair a device*

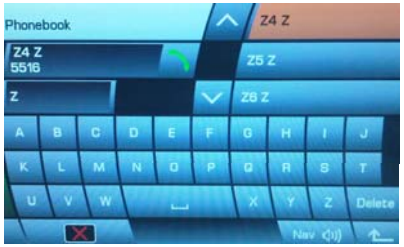
*To enter Phone menu press* *button until the screen changes to phone menu*




*When the phone is paired field strength bars are shown on the phone menu screen. The phone book downloads in approximately a minute*

*Select the messaging button to see the dialled, missed, received calls menu or to write instant message*

*Selecting any of the buttons above including the phone book displays the phone numbers as shown below*




*Shortcut to pair new phone command is available from the phone menu by typing **7*

*Shortcut to delete and pair command is available from the phone menu by typing **3 and then press the call button*

*To pair a phone to the HU select the CD6 button That will enter the Pairing menu as shown on the screen below*

*When there is an incoming call a menu screen pops up on the Head unit and speech confirmation announces the caller*